

ABSTRACT

An automatic system for removing tea from a teapot is disclosed. The present invention incorporates the use of a timing mechanism, a release mechanism and an infuser mechanism to automatically remove the tea from hot water. The timing
5 mechanism is user set and controls the length of time the tea is steeped in hot water. The infuser mechanism comprises a filter element that holds the tea in contact with the hot water and a counterbalance that rotates the filter element out of the water when released and the release mechanism that releases the infuser mechanism when the time has expired.

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